WHAT IS CLAIMED IS:

1. An electronic card connector with fixed lateral arms, comprising:

(a) a plastic main body having a base section, at least one insertion socket being formed on one side of the base section, whereby a front edge of an electronic card can be snugly inserted into the insertion socket, an upper and a lower sides of the insertion socket being respectively parallelly formed with multiple terminal cavities for inlaying multiple terminals therein, two lateral arms projecting from two sides of the base section, whereby an electronic card receptacle is defined between the two lateral arms, a stopper block being disposed on each lateral arm, at least two insertion caves being formed on two ends of the base section; and

(b) resilient members each having a base board section and at least one insertion section projecting from front edge of the base board section, whereby the insertion section can be correspondingly inserted into the insertion cave of the plastic main body, a resilient arm longitudinally extending from a lateral edge of the base board section for attaching to outer side of the lateral arm of the plastic main body, a stopper board section projecting from top edge of the resilient arm toward the lateral arm.

2. The electronic card connector with fixed lateral arms as claimed in claim 1, wherein the lateral arm of the plastic main body has an L-shaped cross-section.

3. The electronic card connector with fixed lateral arms as

claimed in claim 1, wherein a bent grounding plate extends from the other lateral edge of the base board section of the resilient member for connecting with a grounding circuit of a circuit board.

4. The electronic card connector with fixed lateral arms as claimed in claim 1, wherein a free end of the resilient arm of the resilient member is formed with a bent locating hook section, whereby at normal time, the locating hook section extends in a locating recess of the plastic main body, after the resilient arm is outward biased by a certain angle, the locating hook section abutting against a sidewall of the locating recess to prevent the resilient arm from being further outward biased.

5. The electronic card connector with fixed lateral arms as claimed in claim 1, wherein the insertion section of the resilient member is punched with at least one reverse hook section.

6. The electronic card connector with fixed lateral arms as claimed in claim 1, wherein an outer end of the stopper board section of the top edge of the resilient arm is downward bent to form an arched face.

7. The electronic card connector with fixed lateral arms as claimed in claim 1, wherein an outer end of the stopper board section of the top edge of the resilient arm is downward bent to form a slope.

8. The electronic card connector with fixed lateral arms as claimed in claim 1, wherein each lateral arm of the plastic main body is formed with at least one cave in which a resilient member is received, whereby the resilient arm of the resilient member can be outward biased within the cave, when the resilient arm is

outward biased to abut against a cave wall of the cave, the stopper board section of top edge of the resilient arm projectively totally leaving the upper side of the electronic card receptacle defined between the two lateral arms.